# STATE BOARD OF LAND COMMISSIONERS April 12, 2005 Regular Agenda

### **SUBJECT**

Fiscal Year 2006 Timber Sales Plan

### DISCUSSION

The proposed FY-2006 Timber Sales Plan, Road Development Plan, and letters of transmittal are attached (Attachments 1, 2, & 3). The road construction and reconstruction outlined on the road development plan are necessary to develop or improve access for timber harvest and other management activities. Approval of this Plan does not constitute approval of the individual sales listed on the Plan. Each sale will be presented to the Board for approval prior to advertisement and sale.

This proposal incorporates the planned harvest increase recommendations that are based on the desire to reduce the excess standing volume and the most recent measurements of continuous forest inventory plots and analyses using the Department's Integrated Management System. The planned recommendations reflect current stand conditions, anticipated growth and timber harvest constraints. Due to insect outbreaks, the recommended harvest levels increased for the Craig Mountain and Eastern Idaho Areas and the Maggie Creek Area was reduced to keep the overall harvest recommendation at 202 MMBF. It is possible Eastern Idaho and Craig Mountain will offer more volume than currently recommended due to the ongoing insect outbreak and the need to salvage the dead timber. Based on these analyses, we recommend that the annual harvest level for these areas be established as follows:

### Annual Harvest Level

Supervisory Area	Previous Level	FY 2006 Planned	FY-2006 Recommended
Priest Lake	16 MMBF	16 MMBF	16 MMBF
Kopteriai Valley	6 MMBF	6 MMBF	6 MMBF
Pend Oreille	10 MMBF	12 MMBF	12 MMBF
Mica	4 MMBF	5 MMBF	5 MMBF
Cataldo Cataldo	9 MMBF	9 MMBF	9 MMBF
St. Joe	38 MMBF	41 MMBF	41 MMBF
Ponderosa	20 MMBF	24 MMBF	24 MMBF
Clearwater	28 MMBF	31 MMBF	31 MMBF
Maggie Creek	14 MMBF	15 MMBF	10 MMBF
Craig Mountain	3 MMBF	5 MMBF	7 MMBF
Payette Lakes	21 MMBF	23 MMBF	23 MMBF
Southwest	10 MMBF	11 MMBF	11 MMBF
Eastern	3 MMBF	4 MMBF	7 MMBF
TOTAL	182 MMBF	202 MMBF	202 MMBF

The following volumes are proposed for FY-2006:

 Sawlogs
 197,920 MBF

 Cedar Poles
 20,400 Pieces

 Pulp
 3,000 MBF

 Cedar Products
 2,280 MBF

Total volume (sawlogs and cedar poles) equals 202,000 MBF. Additional pulp and cedar product volumes may be available for removal at the option of the sale purchaser or in accordance with Land Board policy.

The entire draft FY-2006 Timber Sales Plan was advertised in January, 2005 under the Board's public involvement policy. There were 21 requests for copies of the plan and three written comments were received. Two written comments were received after the initial public involvement advertisement in May 2004. The comments and our responses are attached.

### RECOMMENDATION

Direct the department to proceed with publication of the FY-2006 Timber Sales Plan.

### **BOARD ACTION**

A motion was made by Secretary of State Ysursa to accept the Department's recommendation with the Board being fully cognizant of the fact that these sales do come back before the Board for final approval. Attorney General Wasden seconded the motion. The motion carried on a vote of 5-0, with Superintendent Howard joining the meeting at the beginning of this agenda item.

### **ATTACHMENTS**

- Proposed FY-2006 Timber Sales Plan
- 2. FY-2006 Road Development Plan
- 3. Transmittal Letters
- 4. Annual Harvest Level Graph
- 5. Sales Plan comments and responses



July 1, 2005 - June 30, 2006

### PRIEST LAKE SUPERVISORY AREA

E VOLUME	ACREAGE	T&R	SECTION	SUBDIVISION	SALE NAME	SALE NO.
1,200 M	250	64N/4W	27	Pts. SWNW, Pts. SW	Phoebe Trap	1
		64N/4W	27	Pts. NWSE		
		64N/4W	28	Pts. S2NE, Pts. SESW		
		64N/4W	28	Pts. SE		
		64N/4W	33	Pts. NE. Pts. N2NW		
		64N/4W	33	Pts. SENW		
		64N/4W	34	Pts. N2NW, Pts. SWNW		
		64N/4W 64N/4W 64N/4W 64N/4W	28 28 33 33	Pts. S2NE, Pts. SESW Pts. SE Pts. NE, Pts. N2NW Pts. SENW		

This sale is located approximately 26 air miles north of Coolin, Idaho in the Trapper Creek drainage. The sale will be harvested using a combination of shelterwood, group shelterwood and either large group selections or small clearcuts less than 5 acres in size. Both ground based skidding and cable yarding will be required for this sale. Approximately 1.2 miles of secondary road and 1.2 miles of spur road will be reconstructed or improved and 0.6 miles of spur road will be constructed. All the new and reconstructed spur roads will be closed by gating or barricading upon the completion of sale activities. Two un-named Class I streams are within the sale area and Class II streams are adjacent and present within the sale area.

2	Trapper Point OSR	Pts.	4	63N/4W	240	500 M
	• • •	Pts. N2NW	9	63N/4W		

This sale is located approximately 21 air miles north of Coolin, Idaho in the East Fork Trapper Creek drainage. This sale is an overstory removal and a combination of ground based skidding and cable yarding will be required. Approximately 3.2 miles of spur road will be reconstructed or improved. These roads will be gated or barricaded following the harvest activity. A Class I stream is adjacent to the sale area and Class II streams are adjacent to and present within the sale area.

3	Goose Chopper	Pts. E2	35	62N/4W	350	2,500 M
	• • • • • • • • • • • • • • • • • • • •	Pts. NW, Pts. W2SW	36	62N/4W		
		Pts. S2SW	25	62N/4W		
		Pts. Govt. Lots 1&2	3	61N/4W		
		Pts. SENE, Pts. N2SE	3	61N/4W		
		Pts. NWNW	2	61N/4W		

This sale is located approximately 14 air miles north of Coolin, Idaho in the Goose Creek and Two Mouth Creek drainages. A portion of this sale was originally advertised as the Bear Pit sale. The harvesting prescription will include shelterwood, seedtree and group selection methods. A combination of harvest systems will be required for this sale including ground based skidding, cable yarding and helicopter. The cable yarding will require multispan capabilities. Road development will require approximately 0.8 miles of new spur construction and 1.7 miles of spur reconstruction. All of the roads that are constructed or reconstructed will be closed through gating or barricading upon completion of the sale activity. Class II streams are present within the sale area.

4	Indian Camp	Pts. S2SW,Pts. SWSE	13	61N/4W	400	3,000 M
	•	Pts. SESE	14	61N/4W		
		Pts.	23	61N/4W		
		Pts. W2NW,Pts.NWSW	24	61N/4W		
		Pts. N2	26	61N/4W		

This sale is located approximately 11 air miles northeast of Coolin, Idaho in the Indian Creek drainage. This sale will implement a shelterwood harvest prescription. Harvest methods will require the use of ground based skidding and cable yarding with multi-span capabilities. There will be approximately 1.5 miles of new spur road construction and 2.0 miles of spur reconstruction. These same roads will be closed by gating or barricading following the completion of the sale activities. Indian Creek, a Class I stream flows along the northern boundary and several Class II streams are present within the sale area.

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### PRIEST LAKE SUPERVISORY AREA

		PRIEST LAKE SUP	ERVISORTA	KEA		
SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
5	Roothaan	Pts. Govt. Lots 3&4 Pts. Govt. Lots 2 Pts. E2, Pts. SESW Pts. W2	4 5 32 33	60N/3W 60N/3W 61N/3W 61N/3W	250	2,200 M
	combination of shelt stand. Ground base Approximately 2.7 mi These roads will be of	approximately 9 air miles no erwood, commercial thin and go skidding and cable yarding liles of spur road will be constructored by gating or barricading on the construction of the constr	roup selection with multi-spanter and 0.7 in the control of the co	n harvest an capabili miles of se	prescriptions v ties will be re- condary road	vill be applied to this quired with this sale. will be reconstructed.
6	Fat Cat	Pts. S2SE Pts. S2SW Pts. NW, Pts. NWSW Pts. E2, Pts. E2NW Pts. Govt. Lots 1&2 Pts. E2SW	11 12 13 14 14	60N/4W 60N/4W 60N/4W 60N/4W 60N/4W	300	500 M
	will implement an o Approximately 1.0 m	approximately 6 air miles northe verstory removal. The sale a ile of spur road will be reconstrated following harvest activities. The	area will requ ructed or impr	uire harve: oved. Spu	sting with gro ir roads within	und based skidding. the sale area will be
7	Cavanaugh Pole	Pts. SWSE, Pts. SENW, Pts. NESW, Pts. N2SE	25 25 25	60N/4W 60N/4W 60N/4W	80	200 M 1,000 Cedar Pole
	Soldier Creek drainaground based skiddir will be constructed.	is located approximately 4 air m ges. A single tree selection for ng and cable yarding with multi- This road will be closed upon coreek and another Class II strean	extracting ce span capabilit ompletion of t	dar poles v ies. Approx	vill be applied. kimately 0.3 m	Harvest will require iles of new spur road
8	Chase Kabob	Pts. SWSE Pts. Govt. Lot 5	15 15	59N/4W 59N/4W	290	2,000 M

8 Chase Kabob Pts. SWSE 15 59N/4W 290 2,000 M Pts. Govt. Lot 5 15 59N/4W Pts. Govt. Lot 1 22 59N/4W Pts. SE 22 59N/4W

This sale is located approximately 2 air miles south of Coolin, Idaho near Chase Lake. This unit will include a combination of shelterwood and seedtree harvest prescriptions. Ground based skidding and cable yarding with multi-span capabilities will be required. Approximately 1.0 mile of new spur road construction and 0.5 mile of spur reconstruction are planned with this sale. Chase Lake is adjacent to the sale and other Class I and II streams are within or nearby the sale area.

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#### PRIEST LAKE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
9	Midbugs Over	Pts. SENW, Pts. SW Pts. NWSE Pts. Govt. Lots 4&7 Pts. SESW, Pts. SE Pts. NE, Pts. NENW Pts. Govt. Lots 1&2 Pts. SENW Pts. Govt. Lot 2	5 5 6 6 7 7 7	58N/3W 58N/3W 58N/3W 58N/3W 58N/3W 58N/3W 58N/3W 58N/4W 58N/4W	700	1,000 M
		Pts. Govt. Lot 3, S2NE Pts. SENW, Pts. W2SE Pts. E2NE Pts. Govt. Lots 2,3&4 Pts. SENW, Pts. NESW Pts. SENW, Pts. W2SE	1 1 12 31 31 1	58N/4W 58N/4W 58N/4W 59N/3W 59N/3W 58N/4W		•

This sale is located approximately 6.5 air miles southeast of Coolin, Idaho in the Waters Creek and Middle Fork East River drainages. A portion of this sale was originally advertised as the Northover sale. Harvesting prescription will consist of an overstory removal. The harvest methods will include ground base and line machines with multispan capabilities. Developments will consist of approximately 8 miles of opening and approximately 4 miles of improvements to secondary and spur roads. Several unnamed roads will be gated or barricaded following sale activity. Class II streams are present within the sale.

10	Keokee Up	Pts. Govt. Lots 2, 3&4	1	58N/3W	520	2,000 M
	·	Pts. SWNE, Pts. S2NW	1	58N/3W		
		Pts. Govt. Lots 1, 2&3	2	58N/3W		
		Pts. S2NE, Pts.S2NW	2	58N/3W		
		Pts. NWSE	2	58N/3W		
		Pts. SENE, Pts. N2SE	35	59N/3W		
		Pts. SESE	35	59N/3W		
		Pts. SWNW, Pts. SW	36	59N/3W		
		Pts. SWSE	36	59N/3W		

This sale is located approximately 9.5 air miles southeast of Coolin, Idaho within the Keokee Creek drainage. This will be a combination of shelterwood, seedtree, commercial thin and large group selects or a series of small to medium clearcuts ranging in size from 2 to 20 acres. Harvest systems will require cable yarding with multispan capabilities and helicopter. Developments will require the new construction of 2.5 miles of spur road, opening 8.0 miles of main road and reconstruction or improvement of 11.5 miles of secondary and spur road.

11	Tar Pole	Pts. S2NW, Pts. SW	16	58N/3W	80	200 M
		Pts. N2NW	21	58N/3W		1,000 Cedar Poles

This sale is located approximately 11.5 air miles southeast of Coolin, Idaho adjacent to the Tarlac Creek drainage. The harvesting prescription will be a single tree selection for cedar poles. The harvest method will require cable yarding with multi-span capabilities. Developments will include 0.5 mile of new spur road construction, the reconstruction or improvement of 7.0 miles of secondary roads and the opening of 2.0 miles of main road. Class I and II streams are adjacent or within the sale area.

Additional small volume sales:		200	300 M
	TOTALS: 3	3,660	15,600 M
			2,000 Cedar Poles

July 1, 2003 - June 30, 2004

### KOOTENAI VALLEY SUPERVISORY AREA

1	Dodge Peak	Pts. NE	18	60N/1W	200	1,250 M
	J	Pts. E2NW	18	60N/1W		
		Pts. Gov't lots 1 & 2	18	60N/1W		
		Pts. NESW	18	60N/1W		
		Pts. SE	18	60N/1W		

This sale is located approximately 4 air miles northwest of McArthur Lake, near Elmira in Dodge Creek drainage. Seed tree and shelterwood harvest prescriptions are planned. Group selection may result in small openings up to 3 acres. Both skyline yarding and tractor skidding may be required. Approximately 3.0 miles of existing secondary road will have the running surface improved by the addition of crushed rock surfacing (minor reconstruction otherwise required). Several Class II streams are located within the sale area. Class I and II streams are adjacent.

2	Dune	Pts. NENE	11	60N/1W	237	1,800 M
		Pts. S2NE	11	60N/1W		
		Pts. E2W2SE	11	60N/1W		
		Pts. E2SE	11	60N/1W		

This sale is located in the Purcell trench approximately 1.5 air miles west of Naples in the lower Fall Creek drainage. Shelterwood, seed tree, and commercial thin harvest prescriptions are planned. Group selection methods may result in small openings up to 3 acres. Tractor skidding will be required. Approximately 1.5 miles of existing spur road will be opened and 0.5 miles constructed. There are no streams located within or in the immediate vicinity of the sale.

3	Two Mile	Pts. NE	19	60N/1E	230	2,700 M
		Pts. N2SE	19	60N/1E		
		Pts. SW	20	60N/1E		
		Pts. W2NWSE	20	60N/1E		
		Pts. SWSE	20	60N/1E		
		Pts. NW	20	60N/1E		

This sale is located approximately 2.5 air miles southeast of Naples in both Trail Creek and Deep Creek drainages. The planned harvest prescription is shelterwood. Both tractor skidding and skyline yarding will be required. Approximately 0.7 miles of spur road will be constructed. Approximately 3.0 miles of surfaced road will require light reconstruction that includes dust abatement, and periodic grading, watering and rolling. Class II streams are present within the sale area.

Additional small volume sales:		100	250 M
	TOTALS:	767	6,000 M

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### PEND OREILLE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Coleman	Pts. S2N2	26	54N/5W	160	1,800 M
	seedtree silvicultural	pproximately 3 air miles south prescription will be applied to ly 1.0 mile of spur road will be o	the majority	of this star	nd. The entire	e sale will be tractor
2	Hoodoo Tower	Pts. SWSW Pts. SWNE; Pts. SENW; Pts. S2 Pts. NE Pts. Lot 1, NWNE, NENW Pts. SWNW, Pts. NWSW	1 2 2 11 12 12	54N/5W 54N/5W 54N/5W 54N/5W 54N/5W 54N/5W	491	2,000 M
	sale will selectively ha	pproximately 4 air miles northe rvest damaged, diseased and o mately 3.0 miles of spur road wi	over-crowded	trees. Bo	th line skidding	and tractor skidding
3	POL Poles 2006	Pts. W2SW, SESW Pts.	35 1 2 11 12 14 15	56N/5W 55N/5W 55N/5W 55N/5W 55N/5W 55N/5W	700	400 M 2,000 Cedar Poles
	The sale will selective	pproximately 3 air miles south ely harvest western red cedar p road construction is needed. C	ooles and sav	wlogs. Bot	h line skidding	and tractor skidding
4	Rock Springs II	Pts. E2SW Pts. SE	35 35	54N/3W 54N/3W	170	1,500 M
	seed tree and modifie	pproximately 21 air miles soutl d overstory removal harvest pi be improved. The entire sale a	rescriptions w	ill be appli	ed on this sale	e. Approximately 1.2
5	Lightning Peak	Pts. S2NW; Pts. NWSW	4	58N/1E	40	900 M
	watershed. Two clear The entire sale area is	approximately 14 air miles nor cuts ranging in size from 14 to a suitable for tractor skidding. A road will be reconstructed to ac	22 acres will l pproximately	be used to 0.8 miles o	harvest this ma of new spur roa	ature stand of timber. Id will be constructed
6	Prater Blue II	Pts. Lot 4 Pts. S2SE Pts. S2S2 Pts. NE; Pts. N2NW Pts. NE; Pts. S2NW Pts. NWSW Pts. S2NE; Pts. N2SE	7 11 12 13 14 14	57N/3W 57N/4W 57N/4W 57N/4W 57N/4W 57N/4W 57N/4W	328	4,500 M

July 1, 2005 - June 30, 2006

### PEND OREILLE SUPERVISORY AREA

SALE						APPROX!MATE
NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	VOLUME

The sale is located approximately 9 air miles west of Sandpoint, Idaho, within the Blue Creek Drainage. A combination of seed tree, group selection, overstory removal, and commercial thinning harvest prescriptions will be applied to the sale. Approximately 0.5 miles of spur road will be constructed, 3.4 miles of spur road improved, and 6.4 miles of secondary road will be reconstructed and improved. The entire sale is suitable for tractor skidding. Class I and Class II streams are present.

Additional small volume sales:

200 500 M

TOTALS: 2,089

11,600 M

2,000 Cedar Pol€

July 1, 2005 - June 30, 2006

### MICA SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Last Supper	Pts. SW	17	53N/5W	400	2,800 M
		Pts. S2	18	53N/5W		
		Pts. E2NW, Lots 1&2, N2NE	19	53N/5W		
		Pts. N2NW	20	53N/5W		
		Pts. S2	12	53N/6W		
		Pts. E2W2,SE,NE,Lots 1-4	13	53N/6W		
		Pts. Lots 1-4,E2W2,E2	24	53N/6W		

This sale is located approximately 7 air miles southwest of Spirit Lake, Idaho. Shelterwood, seed tree, and overstory removal prescriptions are planned. Both tractor and line skidding harvest methods will be required. Approximately 13.5 miles of spur road will be constructed, approximately 3.0 miles of spur road will be reconstructed, and approximately 4.0 miles of spur road will be opened. Class I and Class II streams are located within the sale area.

36

2 Cedar Mountain

Pts. S2S2NWNE, SWNE, S2

53N/3W

300

2,000 M

This sale is located approximately 4 air miles southeast of Athol, Idaho. A shelterwood prescription is planned. A few small clearcuts up to 3 acres each are proposed. Both tractor and line skidding harvest methods will be required. Approximately 3.5 miles of spur road will be constructed, approximately 1.0 miles of spur road will be reconstructed, and approximately 2.0 miles of spur road will be opened. Class I and Class II streams are located within the sale area.

Additional small volume sales:

100 200 M

TOTALS:

800

5.000 M

July 1, 2005 - June 30, 2006

### CATALDO SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R_	ACREAGE	APPROXIMATE VOLUME
1	West Boise	Pts. NE, SW Pts. S2 Pts. N2NE, Pts. NENW Pts. E2 Pts. SE, S2SENE	35 36 1 2	48N/1W 48N/1W 47N/1W 47N/1W 47N/1W	329	4,450 M

This sale is located approximately 3 air miles south of Cataldo, Idaho in the Skeel Gulch, Coeur d'Alene River and Latour Creek drainages. A combination of shelterwood and clearcut harvest prescription will be applied to this mature stand. Both tractor and skyline skidding systems will be employed, including the potential use of elevated tailholds, extended (tagline) tailholds, and intermediate supports. Approximately 1 mile of secondary road will be reconstructed, 6 miles of secondary road will be opened and 1.2 miles of secondary road will be constructed. Class I and II streams are present.

2	Capitol Steps	Pts. Lot 10	34	50N/2E	323	4,250 M
	•	Pts. SWSW	2	49N/2E		
		Pts. Lots 1-3, 7	3	49N/2E		
		Pts. N2SW, Pts. SE	3	49N/2E		
		Pts. NE, Pts. NENW	10	49N/2E		
		Pts. NWNW	11	49N/2E		

This sale is located approximately 6 air miles northeast of Kingston, Idaho. The sale lies within Thomas Creek drainage (class II) which flows into the North Fork of the Coeur d'Alene River. Mature sawtimber will be harvested using shelterwood methods. Both tractor and skyline skidding systems will be employed on this sale. Elevated tailholds, extended tailholds, and intermediate supports will be required at some locations. Approximately 6.7 miles of secondary road will be constructed and approximately 9.0 miles of secondary road will be opened.

Additional small volume sales:

300 M
90 M Cedar Pi

TOTALS: 652 9,000 M

## DRAFT PROPOSED TIMBER SALES PLAN July 1, 2005 – June 30, 2006

### ST. JOE SUPERVISORY AREA

Creek Pts. SE Pts. N2NE Pts. NWSWNE Pts. W2 Pts. W2SWNE  and approximately 7 air miles norther include a shelterwood harvest of ap ctor and skyline skidding methods s, and forwarding. Developments iiles of secondary new construction sale. Several Class II streams flow  Pts. Govt. Lots 3 & 4, NE Pts. Govt. Lots 1, 2, & 3 Pts. N2, SE Pts. E2E2 Pts. Pts. N2N2  Ited approximately 5 air miles norther ale will remove overmature and de mods. Both skyline and ground in miles of secondary road opening a miles of secondary road opening a miles of secondary road will be resulted included in the secondary road opening a miles of secondary road opening a mi	proximately 2 s will be utili include open n. Bond Cre through the  4 5 5 8 9 16 heast of Ferr cadent timber based skiddir and 3.5 miles ourfaced and 5	at 6 acres a zed, including of appeak, a Clasale area.  44N/1E 601 601 601 601 601 601 601 601 601 601	and one clearce ding the use roximately 3.5 ss I stream, is All streams a  290  the in the Rer we clearcuts (a used. Devel ry new constru	ut of approximately 31 of elevated tailholds, 51 miles of secondary s the west and north are tributary to the St.  5,000 M 50 M Cedar pro  fro and Davis Creek 47 and 95 acres) and lopments will include action. Also, 4.9 miles
Pts. N2NE Pts. NWSWNE Pts. W2 Pts. W2SWNE  and approximately 7 air miles norther include a shelterwood harvest of ap ctor and skyline skidding methods s, and forwarding. Developments tiles of secondary new construction sale. Several Class II streams flow  Pts. Govt. Lots 3 & 4, NE Pts. Govt. Lots 1, 2, & 3 Pts. N2, SE Pts. E2E2 Pts. Pts. N2N2  ted approximately 5 air miles northale will remove overmature and de mods. Both skyline and ground in miles of secondary road opening a miles of secondary road opening a miles of secondary road will be resulted in the secondary road opening a miles of secondary road openi	28 28 28 28 28 28 28 28 28 ast of Santa, I proximately 2 s will be utiling include open n. Bond Creater through the second stimber of the second skidding and 3.5 miles of the second stimber of the second skidding and 3.5 miles of the second stimber of the second skidding and 3.5 miles of the second stimber	45N/1E 45N/1E 45N/1E 45N/1E 45N/1E daho in the 16 acres a zed, including of app eek, a Cla- sale area.  44N/1E	e Bond Creek and one clearching the use roximately 3.5 ss I streams a 290 ho in the Rerwo clearcuts (4 used. Devery new construct the Renfro-I	drainage. Silvicultural ut of approximately 31 of elevated tailholds, 51 miles of secondary s the west and north are tributary to the St.  5,000 M 50 M Cedar pro nfro and Davis Creek 47 and 95 acres) and lopments will include uction. Also, 4.9 miles Davis Road surfaced.  5,000 M
Pts. NWSWNE Pts. W2 Pts. W2SWNE  ad approximately 7 air miles norther include a shelterwood harvest of ap ctor and skyline skidding methods s, and forwarding. Developments tiles of secondary new construction sale. Several Class II streams flow  Pts. Govt. Lots 3 & 4, NE Pts. Govt. Lots 1, 2, & 3 Pts. N2, SE Pts. E2E2 Pts. Pts. N2N2  ted approximately 5 air miles northale will remove overmature and de mods. Both skyline and ground in miles of secondary road opening a miles of secondary road opening a miles of secondary road will be result of the class II streams flow through the secondary road opening a miles of	28 28 28 28 28 28 ast of Santa, I proximately 2 s will be utili include open n. Bond Crey through the state of Ferroadent timber based skidding also area.	45N/1E 45N/1E 45N/1E daho in the 16 acres a zed, including of app eek, a Cla sale area.  44N/1E	and one clearce ding the use roximately 3.5 ss I stream, is All streams a  290  the in the Rer we clearcuts (a used. Devel ry new constru of the Renfro-I	ut of approximately 31 of elevated tailholds, 51 miles of secondary s the west and north are tributary to the St.  5,000 M 50 M Cedar pro  offro and Davis Creek 47 and 95 acres) and lopments will include uction. Also, 4.9 miles Davis Road surfaced.  5,000 M
Pts. W2 Pts. W2SWNE  ad approximately 7 air miles norther include a shelterwood harvest of approximately 8, and forwarding. Developments siles of secondary new constructions ale. Several Class II streams flow Pts. Govt. Lots 3 & 4, NE Pts. Govt. Lots 3 & 4, NE Pts. Govt. Lots 1, 2, & 3 Pts. N2, SE Pts. E2E2 Pts. Pts. N2N2  Ated approximately 5 air miles northale will remove overmature and demods. Both skyline and ground allowed process of secondary road opening a seek Cooperative Road will be resulted Class II streams flow through the secondary Pts. Pts. NE, E2NW, SWNW Pts. Pts. NW Pts. SE	28 28 28 28 ast of Santa, I proximately 2 s will be utili include open n. Bond Crevithrough the state of Ferroadent timber based skidding also area.	45N/1E 45N/1E daho in the 16 acres a zed, including of app eek, a Cla- sale area.  44N/1E	and one clearce ding the use roximately 3.5 ss I stream, is All streams a  290  the in the Rer we clearcuts (a used. Devel ry new constru of the Renfro-I	ut of approximately 31 of elevated tailholds, 51 miles of secondary s the west and north are tributary to the St.  5,000 M 50 M Cedar pro  offro and Davis Creek 47 and 95 acres) and lopments will include uction. Also, 4.9 miles Davis Road surfaced.  5,000 M
Pts. W2SWNE  ad approximately 7 air miles northeat include a shelterwood harvest of approximately 8 and forwarding. Developments siles of secondary new constructions ale. Several Class II streams flow Pts. Govt. Lots 3 & 4, NE Pts. Govt. Lots 1, 2, & 3 Pts. N2, SE Pts. E2E2 Pts. Pts. N2N2  ted approximately 5 air miles northale will remove overmature and demods. Both skyline and ground in miles of secondary road opening a seek Cooperative Road will be resulted to miles of secondary flow through the sex Pts. NE, E2NW, SWNW Pts. Pts. NW Pts. SE	28 ast of Santa, I proximately 2s will be utili include open n. Bond Crevithrough the 4 5 5 8 9 16 heast of Ferricadent timber based skidding also area. 32 8 9 15	daho in the 16 acres a zed, including of appeak, a Clasale area.  44N/1E	and one clearce ding the use roximately 3.5 ss I stream, is All streams a  290  the in the Rer we clearcuts (a used. Devel ry new constru of the Renfro-I	ut of approximately 31 of elevated tailholds, 51 miles of secondary s the west and north are tributary to the St.  5,000 M 50 M Cedar pro  offro and Davis Creek 47 and 95 acres) and lopments will include uction. Also, 4.9 miles Davis Road surfaced.  5,000 M
include a shelterwood harvest of apctor and skyline skidding methods, and forwarding. Developments tiles of secondary new constructionsale. Several Class II streams flow Pts. Govt. Lots 3 & 4, NE Pts. Govt. Lots 1, 2, & 3 Pts. N2, SE Pts. E2E2 Pts. Pts. N2N2  Ited approximately 5 air miles nortale will remove overmature and demods. Both skyline and ground in miles of secondary road opening a seek Cooperative Road will be resulted Class II streams flow through the sexual Class II streams flow through the sexual Pts. NE, E2NW, SWNW Pts. Pts. NW Pts. SE	proximately 2 s will be utili include open n. Bond Cre through the 4 5 5 5 8 9 16 heast of Ferroadent timber based skidding at 3.5 miles ourfaced and 5 ale area.	and acres a zed, including of appeak, a Clasale area.  44N/1E	and one clearce ding the use roximately 3.5 ss I stream, is All streams a  290  the in the Rer we clearcuts (a used. Devel ry new constru of the Renfro-I	ut of approximately 31 of elevated tailholds, 51 miles of secondary s the west and north are tributary to the St.  5,000 M 50 M Cedar pro  offro and Davis Creek 47 and 95 acres) and lopments will include uction. Also, 4.9 miles Davis Road surfaced.  5,000 M
Pts. Govt. Lots 1, 2, & 3 Pts. N2, SE Pts. E2E2 Pts. Pts. N2N2  ted approximately 5 air miles nortale will remove overmature and dehods. Both skyline and ground miles of secondary road opening a sek Cooperative Road will be resulted Class II streams flow through the sex Pts. NE, E2NW, SWNW Pts. Pts. NW Pts. SE	5 8 9 16 heast of Ferr cadent timber based skiddir and 3.5 miles of urfaced and 5 ale area.	44N/1E 44N/1E 44N/1E 44N/1E 44N/1E wood, Ida rutilizing to ng will be of seconda 5.2 miles of 43N/1E 43N/1W 43N/1W 43N/1W	ho in the Rer wo clearcuts ( used. Deve ry new constru of the Renfro-I	50 M Cedar pro nfro and Davis Creek 47 and 95 acres) and lopments will include action. Also, 4.9 miles Davis Road surfaced. 5,000 M
Pts. Govt. Lots 1, 2, & 3 Pts. N2, SE Pts. E2E2 Pts. Pts. N2N2  ted approximately 5 air miles nortale will remove overmature and dehods. Both skyline and ground miles of secondary road opening a sek Cooperative Road will be resulted Class II streams flow through the sex Pts. NE, E2NW, SWNW Pts. Pts. NW Pts. SE	5 8 9 16 heast of Ferr cadent timber based skiddir and 3.5 miles of urfaced and 5 ale area.	44N/1E 44N/1E 44N/1E 44N/1E 44N/1E wood, Ida rutilizing to ng will be of seconda 5.2 miles of 43N/1E 43N/1W 43N/1W 43N/1W	ho in the Rer wo clearcuts ( used. Deve ry new constru of the Renfro-I	50 M Cedar pro nfro and Davis Creek 47 and 95 acres) and lopments will include uction. Also, 4.9 miles Davis Road surfaced. 5,000 M
Pts. N2, SE Pts. E2E2 Pts. Pts. N2N2  ted approximately 5 air miles nortale will remove overmature and dehods. Both skyline and ground miles of secondary road opening a sek Cooperative Road will be resulted Class II streams flow through the sexual Class II streams flow through the sexual Pts. Pts. NE, E2NW, SWNW Pts. Pts. NW Pts. SE	5 8 9 16 heast of Ferr cadent timber based skiddir and 3.5 miles of urfaced and 5 ale area.	44N/1E 44N/1E 44N/1E 44N/1E wood, Ida utilizing to g will be of seconda 5.2 miles of 43N/1E 43N/1W 43N/1W 43N/1W	wo clearcuts ( used. Deve ry new constru f the Renfro-I	nfro and Davis Creek 47 and 95 acres) and lopments will include uction. Also, 4.9 miles Davis Road surfaced. 5,000 M
Pts. E2E2 Pts. Pts. N2N2  ted approximately 5 air miles nortale will remove overmature and dehods. Both skyline and ground opening a sek Cooperative Road will be resulted Class II streams flow through the sexual Class II, E2NW, SWNW Pts. Pts. NE, E2NW, SWNW Pts. Pts. NW Pts. SE	8 9 16 heast of Ferr cadent timber based skiddir and 3.5 miles curfaced and 5 rale area.  32 8 9 15	44N/1E 44N/1E 44N/1E nwood, Ida r utilizing to ng will be of seconda 5.2 miles of 43N/1E 43N/1W 43N/1W	wo clearcuts ( used. Deve ry new constru f the Renfro-I	47 and 95 acres) and lopments will include action. Also, 4.9 miles Davis Road surfaced.
Pts. Pts. N2N2  ted approximately 5 air miles nortale will remove overmature and dehods. Both skyline and ground miles of secondary road opening a eek Cooperative Road will be result Class II streams flow through the secondary road opening a pek Cooperative Road will be result Class II streams flow through the secondary road opening a pek Cooperative Road will be result class II streams flow through the secondary road opening a pek Cooperative Road will be result class II streams flow through the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the secondary road opening a pek Cooperative Road will be resulted to the seco	9 16 heast of Ferr cadent timber based skiddir and 3.5 miles of urfaced and 5 ale area.	44N/1E 44N/1E nwood, Ida r utilizing to ng will be of seconda 5.2 miles of 43N/1E 43N/1W 43N/1W	wo clearcuts ( used. Deve ry new constru f the Renfro-I	47 and 95 acres) and lopments will include action. Also, 4.9 miles Davis Road surfaced.
Pts. N2N2  ted approximately 5 air miles nortale will remove overmature and dehods. Both skyline and ground miles of secondary road opening a eek Cooperative Road will be resulted Class II streams flow through the secondary road opening a eek Cooperative Road will be resulted Class II streams flow through the secondary road opening a eek Cooperative Road will be resulted to coop	heast of Ferr cadent timber based skiddir and 3.5 miles our faced and 5 cale area.	44N/1E nwood, Ida r utilizing to ng will be of seconda 5.2 miles of 43N/1E 43N/1W 43N/1W	wo clearcuts ( used. Deve ry new constru f the Renfro-I	47 and 95 acres) and lopments will include uction. Also, 4.9 miles Davis Road surfaced.
ale will remove overmature and de hods. Both skyline and ground of miles of secondary road opening a eek Cooperative Road will be result Class II streams flow through the secondary road opening a eek Cooperative Road will be result Class II streams flow through the secondary road removed by the secondary road opening and the secondary road removed by the secondary road opening a secondary road	cadent timber based skiddir and 3.5 miles curfaced and 5 cale area.	r utilizing to ng will be of seconda 5.2 miles of 43N/1E 43N/1W 43N/1W 43N/1W	wo clearcuts ( used. Deve ry new constru f the Renfro-I	47 and 95 acres) and lopments will include action. Also, 4.9 miles Davis Road surfaced.
		4314/144		
	roximately 6 hwest of Fern s. Silvicultura vill be used. [ miles of secon	air miles v wood, Idal al prescript Developme idary road	vest of Clark no respectively tions include o nts include ap opening and ir	ia, Idaho, 4 air miles y. Stands are mature overstory removal and proximately 6 miles of mprovement. Several
Pts. SESW. NESE. S2SE	2	45N/2W	268	4,000 M
	11			100 M Cedar pro
Pts. W2NW	12	45N/2W		•
Pts.W2NE, S2NW, SW	16	45N/2W		
1100	It streams flow through the sale area enter Creek.  Pts. SESW, NESE, S2SE Pts. NE, NENW, N2SE Pts. W2NW Pts.W2NE, S2NW, SW Pts. SE  d approximately 3 air miles southead clearcuts (9 and 26 acres) and se	It streams flow through the sale areas and are tribenter Creek.  Pts. SESW, NESE, S2SE 2 Pts. NE, NENW, N2SE 11 Pts. W2NW 12 Pts.W2NE, S2NW, SW 16 Pts. SE 17  d approximately 3 air miles southeast of St. Marie clearcuts (9 and 26 acres) and several shelten ixed mature forests that have little to no regeneral	It streams flow through the sale areas and are tributary to the enter Creek.  Pts. SESW, NESE, S2SE 2 45N/2W Pts. NE, NENW, N2SE 11 45N/2W Pts. W2NW 12 45N/2W Pts.W2NE, S2NW, SW 16 45N/2W Pts. SE 17 45N/2W  d approximately 3 air miles southeast of St. Maries, Idaho in clearcuts (9 and 26 acres) and several shelterwood units ixed mature forests that have little to no regeneration. Both	Il streams flow through the sale areas and are tributary to the W. Fork of Eenter Creek.  Pts. SESW, NESE, S2SE 2 45N/2W 268 Pts. NE, NENW, N2SE 11 45N/2W Pts. W2NW 12 45N/2W Pts.W2NE, S2NW, SW 16 45N/2W

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#### ST. JOE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
5	Little Elk	Pts. SWSW	13	43N/1E	155	4,000 M
		Pts. W2NWNE Pts. NENW	24 24	43N/1E 43N/1E		40 M Cedar p
		Pts. NWNW	24	43N/1E		
		Pts. SWNW	24	43N/1E		
		Pts. N2SW	24	43N/1E		

This sale is located approximately 4 air miles northwest of Clarkia, Idaho, in the Staples Creek and Nelson Creek drainages. Existing stands are mature and silvicultural prescriptions will include seed tree, overstory removal, and selection methods. Tractor and skyline harvest methods will be employed, including the potential use of elevated tailholds, extended tailholds, intermediate supports and forwarding. Developments include construction of approximately 1.1 miles of new secondary road and reconstruction of approximately 3.6 miles of existing secondary road. Class I and Class II streams are present.

6	Devil's Trail	Pts. NWNE, S2NE Pts. SWNW, S2, S2NE Pts. S2SE Pts. NWNE Pts. W2NW Pts. E2, E2NW, NESE Pts. SE	9 10 13 24 25 26 35 36	42N/2E 42N/2E 42N/4E 42N/4E 42N/4E 42N/4E 42N/4E 42N/4E	280	7,800 M 500 M Cedar pi
		Pts.	36	42N/4E		

This sale is located approximately 15 air miles southeast of Clarkia, Idaho in the Floodwood Creek drainage. It utilizes overstory removal and one clearcut (60 acres) silvicultural prescriptions. The overstory removal consists of a medium mixed mature overstory (50/TPA) over light (200/TPA) to heavy (2,500/TPA) regeneration 0.5-20 feet in height. The clearcut consists of overmature, decadent timber that is primarily western red cedar and grand fir. Both tractor and skyline skidding systems will be utilized. Developments include approximately 5 miles of new secondary road construction 4 miles east of Clarkia, Idaho in the Middle Fork St. Maries River drainage. Class I and Class II riparian protection zones on Floodwood Creek, Trail Creek, and Curtis Creek have been established adjacent to the sale area.

7	Mary Jacket OSR	Pts. Govt. Lots 3 and 4 Pts. SWNW	3	41N/4E 41N/4E	270	4,200 M 400 M Cedar pı
		Pts. Govt. Lots 1 and 2	4	41N/4E		
		Pts. S2NE	4	41N/4E		
		Pts. NESW, N2SE, SWSE	4	41N/4E		
		Pts. W2NW, N2SW, SESW	16	41N/4E		
		Pts. W2SE	16	41N/4E		
		Pts. E2NE, E2SE	17	41N/4E		
		Pts. SWSW	34	42N/4E		

This sale is located approximately 13 air miles southeast of Clarkia, Idaho in the Floodwood Creek drainage. The sale consists of stands of overmature, decadent timber that is primarily western red cedar and grand fir. The overstory will be removed using both tractor and skyline skidding. Developments will include reconstruction of 6.2 miles of secondary road. Anchor Creek is a Class I stream and flows through the sale area. Floodwood Creek, another Class I stream is separated from the sale area by a riparian protection zone. Several unnamed Class II streams flow through the sale area.

8	Clugs	Pts. E2	11	41N/5E	320	5,100 M
		Pts.	12	41N/5E		500 M Cedar pr
		Pts. N2	13	41N/5E		•

This sale is located approximately 23 air miles southeast of Clarkia, Idaho in the Little North Fork of the Clearwater River drainage. This sale will harvest overmature timber, utilizing shelterwood and overstory removal silvicultural prescriptions. Tractor and skyline skidding will be used. Developments include approximately 0.25

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### ST. JOE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
		nstruction and approximately reams flow through the sale a				
Additio	onal small volume sale	<b>9</b> \$:			1,300	965 M
						400 M Cedar Prod.
				TOTALS:	3,750	41,000 M 2,190 M Cedar Prod.
						2,190 M Cedal Flod.
		Idaho Department	of Parks and Red	reation		
	Homestead	Pts. SW	8	46N/3W	120	1,500 M
		Pts. SE	8	46N/3W		
		Pts. S2NW	8	46N/3W		

This sale is located approximately 10 air miles west of St. Maries, Idaho within Heyburn State Park. The sale follows the guidelines for ponderosa pine restoration as outlined in the park's natural resource management plan. Mechanical harvesting and tractor skidding will be used within the entire sale area. Developments include the reconstruction of approximately 1 mile of secondary road. Two Class II streams border the sale area and flow into Lake Chatcolet.

This sale is for the Idaho Department of Parks and Recreation.

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### PONDEROSA SUPERVISORY AREA

		FONDERCOA SOIL	-114100111 71	<b>\_</b> /\		
SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Mica Divide	Pts. Govt. Lot 4 Pts. Govt. Lots 1-4 Pts. NENE Pts. N2NE, Pts. NWNW Pts. NWNW	15 16 20 21 22	41N/2W 41N/2W 41N/2W 41N/2W 41N/2W	185	3,000 M
	will harvest timber u methods will be requir	pproximately 6 air miles north of tilizing clearcut (93 acres) and red. Approximately four miles of will be reconstructed. There are	d seed tree pof existing sec	prescription condary ro	ns. Both trac ad will be utilia	tor and line skidding zed, and 4.5 miles of
2	Ponderosa Pole	Pts. W2NW SENW, NESW Pts. W2SW Pts. NESW, Pts. S2SW Pts. W2SE, Pts. SESE Pts. NWNE	10 10 10 11 11 11	40N/1E 40N/1E 40N/1E 40N/2W 40N/2W	262	200 M 3,500 Cedar Pole
	located approximately marked reserve. This line skidding methods	arated units; unit 1 is located and air mile north of Deary, Idah sale will harvest all cedar 13 is are required. Approximately 5 and will be used to access this	<ul> <li>Both units inches diameted miles of spur</li> </ul>	have been er breast i road will i	previously log neight and largo oe reconstructor	gged with cedar poles ger. Both tractor and ed and approximately
3	Vassar Meadows	Pts. Govt. Lots 4 and 5 Pts. Govt. Lots 1-9 Pts. SWNE, Pts. SENW	5 6 6	41N/1W 41N/1W 41N/1W	400	4,000 M
	trees per acre), overst will be required. Road	pproximately 3 air miles northo fory removal and clearcut (60 a d developments include appro- ntermittent Class II streams alo	cres) prescrip ximately 0.2 m	tions. Bot niles of spu	h tractor and I ur construction	ine skidding methods , and 3 miles of spur
4	Lower Falls Creek	Pts. N2NW	24	39N/3E	62	2,000 M
	decadent trees and willine skidding methods.	approximately 8 air miles soutl ill be clearcut except within str . Approximately 6.5 miles of ex op road will be used to access	eam protection	n zones. ary and sp	The entire sale our road will be	e will require longline reconstructed and 9

streams are within the sale area. In addition, there are intermittent Class II streams within the sale area. Falls Creek flows into Dworshak Reservoir approximately 1/2 mile below the sale.

5	Aldermand Return	Pts. W2NE	25	39N/1E	185	3,600 M
		Pts. W2NE, Pts. NW,	30	39N/2E		
		Pts. NWSW	30	39N/2E		

This sale is located approximately 7 air miles southwest of Elk River, Idaho. The entire sale will be harvested using a seed tree prescription. Approximately 10-20 trees per acre, predominantly Douglas-fir, larch and ponderosa pine, are marked reserve. Most of this sale will require line skidding with a minor amount of tractor skidding. This sale will require approximately 2 miles of spur road construction, reconstruct 3 miles of secondary road and use of 12 miles of the Mason Meadow Co-op Road system. Within the sale area there are several intermittent Class II streams. Long Meadow Creek (Class I) and an unnamed tributary of Long Meadow Creek (Class II) are adjacent to the sale.

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### PONDEROSA SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
	OALL WAITE	CODDIVICION	02011011		7.01.12.102	70202
6	Bull Run Pole	Pts. Govt. Lot 2, Pts. S2NW, Pts. N2SW,	4 4	39N/2E 39N/2E	260	1,500 M 5,000 Cedar Poles
		Pts. SESW	4	39N/2E		5,000 Cedai Foles
		Pts. Govt. Lots 1 & 2.	5	39N/2E		
		Pts. S2NE	5	39N/2E		
		1 10. 02112	J	3011721		
	cedar trees. Both tract constructed and appro	proximately 3 air miles southy for and line skidding methods ximately 5.1 miles of spur roang. There are Class II streams	are required. ads will be re	Approximation Ap	ately 2.5 miles d. Portions o	of spur roads will be f these roads will be
7	Teakean Reservation	Pts. S2	16	37N, 1E	250	3,000 M
	stands using a shelten Both tractor and line sl	proximately 4 air miles east of wood prescription with a targe kidding methods will be require truction and one mile of spur	t of 20-30 tre ed. Road dev	es per aci elopments	re remaining in for this sale i	ncluding cedar poles. nclude approximately
8	Park 13	Pts. Govt. Lots 1,2,3 & 4	13	43N/5W	300	4,000 M
		Pts. W2NE, Pts. N2NW,	13	43N/5W		
	•	Pts. SENW	13	43N/5W		
		Pts. E2SW, Pts. W2SE	13	43N/5W		

This sale is located approximately 10 air miles northwest of Potlatch, Idaho. The silvicultural prescription will convert much of the area to an open stand dominated by ponderosa pine, Douglas-fir and western larch. The resulting stand structure will resemble a seed tree harvest. All cedar poles will be reserved for future harvest. Both tractor and line skidding methods will be required. Approximately 2.0 miles of spur road will be constructed, approximately 4.5 miles of spur road will be reconstructed and approximately 1.0 mile of spur road will be opened. Several intermittent Class II streams flow within or adjacent to the sale area.

Additional small volume sales:		500	1,000 M
	TOTALS:	2,404	22,300 M
			8,500 Cedar Poles

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### **CLEARWATER SUPERVISORY AREA**

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Rain 'n' Lightning	Pts. SE Pts. W2SW Pts. N2NW, Pts. SWNW Pts. N2NE, Pts. NENW	20 21 28 29	37N/4E 37N/4E 37N/4E 37N/4E	175	3,600 M
	tree and overstory remo	proximately 15 air miles east oval. Development will include of spur roads. The entire sale the sale area.	approximate	ely 1.7 mile	es of new cons	truction of spur roads
2	Cut-off Commercial	Pts. SWNE, Pts. Lots 3 & 4, Pts. S2NW, Pts. NESW, Pts. NWSE Pts. Lots 1 & 2, Pts. SENE, Pts. Lots 3 & 4	5 5 6 6	37N/3E 37N/3E 37N/3E 37N/3E 37N/3E	253	1,580 M
	small sawlog stand. R	proximately 10 air miles northe emoval of chipwood and topwo restrictions requiring cut-to-len nstruction. Several Class II stre	ood will be re	equired. The ent only.	he entire sale Development	work will include 1.1
3	Casey Facey	Pts. Lot 2, Pts. SWNE Pts. Lots 3-5, SENW Pts. Lots 6-7, Pts. E2SW Pts. E2SE Pts. SWNE, Pts. Lot 2 Pts. SENW, Pts. Lots 3-4 Pts. E2SW, Pts. SE	6 6 36 31 31	38N/5E 38N/5E 38N/5E 39N/4E 39N/5E 39N/5E 39N/5E	417	2,310 M
	50-60 year old sawtir equipment. Approxima	proximately 5 air miles northwe mber from a mixed species tely 2 miles of new spur road w unnamed Class II streams are	stand. Ha	rvest requu	irements will 0.5 mile of exis	include cut-to-length
4	N. Lewis	Pts. Lots 1-2, Pts. SWNE Pts. Lot 3, Pts. SENW Pts. SWNE, Pts. E2NW Pts. NESW, Pts. NWSE Pts. SESE Pts. SWSW	4 4 33 33 33 34	38N/4E 38N/4E 39N/4E 39N/4E 39N/4E 39N/4E	205	5,530 M
	Mountain. Silvicultura Development will inclu	proximately 8 air miles northwen prescriptions include seed to the construction of 3.9 miles eable yarding will be required sale area.	ree harvest, of secondar	overstory y road and	removal, and d 0.82 mile of	a 77 acre clearcut. spur road. Tractor
5	Snake 2 Commercial	Pts. S2NE, Pts. NW, Pts. S2	2 36	38N/4E	362	3,455 M
	40-50 year old sawtimb	proximately 4 air miles southwe per. Harvest requirements will i	nclude cut-to	o-length eq	juipment. Appi	roximately 1.0 mile of

40-50 year old sawtimber. Harvest requirements will include cut-to-length equipment. Approximately 1.0 mile of new spur road will be constructed, and 1.8 miles of existing spur road will be reconstructed. One (1) unnamed Class I stream and numerous Class II streams are located within the sale area. It is located within the Snake Creek drainage, part of the Reeds Creek drainage.

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### **CLEARWATER SUPERVISORY AREA**

SALE						APPROXIMATE
NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	VOLUME
6	Divide Saddle	Pts. SE	9	40N/5E	409	6,595 M
		Pts. S2	10	40N/5E		•
		Pts. NE, Pts. E2NW,	16	40N/5E		
		Pts. N2SE	16	40N/5E		
	harvested. Tractor a	proximately 13 air miles north ind skyline cable yarding wi udes opening 12.5 miles of spu	Il be requir	ed with c	able distance	s up to 1,600 feet.
7	White Pine Pole	Pts. N2, Pts. SW, Pts. E2SE	23	40N/6E	440	540 M 3,600 Cedar poles
	harvested using both to feet. Development wo	proximately 14 air miles northworactor and skyline cable yardin rk on spur roads includes app treams are present within the	g. Cable yai roximately 1	rding is red .1 miles of	quired with dist new construc	tances of up to 1,800 tion and opening 7.6
8	North Cedar	Pts. Lots 1, 2, 3, Lot 4, Pts. SWNE, Pts. S2NW	2 2	38N/2E 38N/2E	458	4,520 M
		Pts. Lots 1, 2, 3, Pts. Lot 4,	3	38N/2E		
		Pts. S2NE, Pts. S2NW,	3 3	38N/2E		
		Pts. N2S2	3	38N/2E		

This sale is located approximately 3 air miles north of Dent, Idaho. A single grip harvester and a line machine will be required to harvest the sale in a shelterwood prescription. This sale will construct approximately 0.6 mile, reconstruct 2.9 miles, and open 3.9 miles of spur road. Cedar Creek, a Class I stream forms the northeast boundary of the sale. An unnamed Class II stream is also within the sale area

Additional small volume sales:	500	1,990 M 800 Cedar Poles
	TOTALS: 3,219	30,120 M
		4,400 Cedar Poles

## DRAFT PROPOSED TIMBER SALES PLAN July 1, 2005 – June 30, 2006

### MAGGIE CREEK SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Burcham Commercial	Pts. Lots 2 – 4, Pts. S2NW Pts. N2SW Pts. Lot 1, Pts. SENE	3 3 4	35N/5E 35N/5E 35N/5E	229	1,500 M
	volume targets were m Burcham Creek drainag by removing overcrowd on the entire sale area	sted on the FY-2005 timber sal let. This sale is located appro- le. Second growth timber crea- led and defective trees from be . Approximately 2.0 miles of opened. Class II streams are	eximately 6.0 ated from a state of the state	air miles n and replacin grip harves nstruction is	ortheast of g fire will be ster and forw s proposed,	Weippe, Idaho in the commercially thinned varder will be required
2	Hydro Commercial	Pts. SWNE, Pts. SE	9	35N/4E	53	500 M
	volume targets were m above the breaks of Jin silvicultural prescription	isted on the FY-2005 timber set. This sale is located appropriate Ford Creek. The sale will rerord. A single grip harvester and the mately 0.1 mile of spur road co	eximately 1.5 move suppres forwarder will	air miles no sed and de be required	orthwest of fective trees  I. The entire	Weippe, Idaho on the utilizing a commercia sale can be logged t
3	Pete's Basin OSR	Pts. Govt. Lots 1-2,	3	34N/5E	85	800 M
		Pts. S2NE Pts. N2SE, Pts. SESE	3 3	34N/5E 34N/5E		
4	Approximately 0.4 mile	ted using tractor and line skide of spur road will be opened. Sek and Blonde Creek, which fle Pts. SWSW Pts. SWSW, Pts. S2SE Pts. E2NE Pts. N2, Pts. SW, Pts. NWS Pts. W2NW	Streams withow into Musso  4  5  7	in the sale a	rea are inte	
	clearcut harvest prescr Five (5) clearcuts are p The entire sale can be	proximately 5 air miles south ption will be applied to this high lanned for this sale, consisting tractor skidded. Approximate ucted. Class II streams are pre	ghly defective of 34 acres, ly 1.1 miles o	stand seve 41 acres, to of spur road	erely infected vo 46 acres,	with Indian paint fun and one 84 acres in
5	Crane Creek Pole	Pts. SW Pts. E2SE Pts. E2NE Pts. NW	1 2 11 12	34N/5E 34N/5E 34N/5E 34N/5E	275	700 M 3,500 Cedar Pole
	Selective logging will ha mile of spur road will b	proximately 8 air miles souther arvest pole quality cedar trees e opened, 0.6 mile of spur roa reams are present in the sale a	using tractor and will be rec	and line skid	lding method	ls. Approximately 0.5
6	School Shelter	Pts. SW	36	34N/4E	150	1,500 M
		proximately 6 air miles east of luppressed and overstocked tre				

### DRAFT PROPOSED TIMBER SALES PLAN July 1, 2005 – June 30, 2006

### MAGGIE CREEK SUPERVISORY AREA

		W COLL OILE	COOL ENTINOON IN			
SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
	include approximat	will be tractor skidded, but a ely 1.5 miles of spur road op it within the sale area.				
Additio	nal small volume sale	es:			200	800 M
				TOTALS:	1,243	9,300 M
						3,000 M Pulp

3,500 Cedar Poles

July 1, 2005 - June 30, 2006

### **CRAIG MOUNTAIN SUPERVISORY AREA**

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Antler Knob	Pts. NWNE, Pts.S2NE Pts. E2NW, Pts. NESW Pts. S2NE, Pts. SW Pts. SWNE Pts. S2NW Pts. N2SW Pts. SESW Pts. W2SE Pts. NESE Pts. W2NE	22 22 23 26 26 26 26 26 26 27	29N/2E 29N/2E 29N/2E 29N/2E 29N/2E 29N/2E 29N/2E 29N/2E 29N/2E 29N/2E	353	5,645 M
		Pts. E2NW	35	29N/2E		

This sale is located approximately 7 air miles southwest of Grangeville, Idaho in the Cottonwood and Jimmie Creek drainages. Harvest prescriptions will include selective, seed tree/shelterwood, and four clearcuts (20, 35, 53, 36 acres). The entire sale will utilize ground skidding methods. Approximately 0.6 miles of spur road will be constructed and 4.4 miles of spur road will be opened. Class II streams are present on the sale area.

Additional small volume sales:		110	1,590 M
	TOTALS:	463	7,235 M

July 1, 2005 - June 30, 2006

### PAYETTE LAKES SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
	Price Valley OSR	Pts. E2, Pts. NW, Pts. N2SW	1	19N/1W	519	2,010 M
		Pts. N2NE Pts. SWSW	12 36	19N/1W 20N/1W		
		PIS. 300300	30	2014/144		
	commercial thinning logged with ground approximately 1.0 miles	approximately 6 air miles northwes prescription will be implemented to based equipment. Approximately e of new spur road will be construc- ral Class II intermittent streams are	hroughout / 6.0 mile: cted. App	the sale a s of existing roximately	area. The enting spur road 3,500 feet of 6	ire sale area can will be opened a
	East Lakey	Pts. SESW, Pts. S2SE	20	17N/2W	232	4,400 M
	Last Lakey	Pts. W2NW, Pts. NWSW	28	17N/2W		.,
		Pts. NE, Pts. N2SE,	29	17N/2W		
		Pts. SESE	29	17N/2W		
	shelterwood. Small o to reserve. Tractor ar be accomplished on	approximately 8 air miles northw penings generally less than 5 acre nd/or jammer logging methods are approximately 3.0 miles of spur eek, forms the northwestern bounds	s will be cr required. road. Lal	reated whe Reconstrukey Creek	re no desirable oction and/or in	e species are pres nprovement work
	Bo Tyee	Pts. W2SW	4	18N/4E	559	4,810 M
	20.,00	Pts. S2	5	18N/4E		.,
		Pts. L1, Pts L2	6	18N/4E		
				40NI/4E		
		Pts. S2NE, Pts. L5	6	18N/4E		
		Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6	6	18N/4E		
	overstory removal wit	Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6 Pts. E2SW, Pts. SE Pts. NENW  approximately 5 air miles northea h a commercial thinning prescribed	6 6 8 ast of McC d in the un	18N/4E 18N/4E 18N/4E Call, Idaho derstory. F	Primarily helico	pter methods, wit
	overstory removal wit small amount of tract Reconstruction and/or of secondary road and sale boundary. Tyee perennial) defines the	Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6 Pts. E2SW, Pts. SE Pts. NENW  approximately 5 air miles norther or and/or jammer logging systems r improvement work will be accomp d 2 miles of spur road. Lake Fork C Creek (a class II perennial) pass e east sale boundary. Both of the	6 8 ast of McC d in the un- will be rec plished on creek, a cla es through	18N/4E 18N/4E 18N/4E Call, Idaho. derstory. F quired. 2.9 approxima ass I stream the sale as, along v	Primarily helico miles of main tely .8 miles of n, is located ju area and Jum with some oth	opter methods, wit road will be open f main road 1.2 m st south of the tim abo Creek (a clas
	overstory removal wit small amount of tract Reconstruction and/or of secondary road and sale boundary. Tyee perennial) defines the	Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6 Pts. E2SW, Pts. SE Pts. NENW  approximately 5 air miles norther h a commercial thinning prescribed or and/or jammer logging systems r improvement work will be accomp d 2 miles of spur road. Lake Fork C Creek (a class II perennial) pass	6 8 ast of McC d in the un- will be rec plished on creek, a cla es through	18N/4E 18N/4E 18N/4E Call, Idaho. derstory. F quired. 2.9 approxima ass I stream the sale as, along v	Primarily helico miles of main tely .8 miles of n, is located ju area and Jum with some oth	opter methods, wit road will be open f main road 1.2 m st south of the tim abo Creek (a clas
	overstory removal wit small amount of tract Reconstruction and/or of secondary road and sale boundary. Tyee perennial) defines the	Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6 Pts. E2SW, Pts. SE Pts. NENW  approximately 5 air miles norther or and/or jammer logging systems r improvement work will be accomp d 2 miles of spur road. Lake Fork C Creek (a class II perennial) pass e east sale boundary. Both of the	6 8 ast of McC d in the un- will be rec plished on creek, a cla es through	18N/4E 18N/4E 18N/4E Call, Idaho. derstory. F quired. 2.9 approxima ass I stream the sale as, along v	Primarily helico miles of main tely .8 miles of n, is located ju area and Jum with some oth	opter methods, will road will be oper f main road 1.2 m st south of the tim abo Creek (a clas er unnamed clas
	overstory removal wit small amount of tract Reconstruction and/or of secondary road and sale boundary. Tyee perennial) defines the streams that pass throat	Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6 Pts. E2SW, Pts. SE Pts. NENW  approximately 5 air miles norther h a commercial thinning prescribed or and/or jammer logging systems r improvement work will be accomp d 2 miles of spur road. Lake Fork O Creek (a class II perennial) pass e east sale boundary. Both of the ough the sale area ultimately drain in Pts. W2E2, W2 Pts. NENE, SE	6 6 8 ast of McC d in the un- will be rec plished on creek, a cla es through ese stream into Lake F	18N/4E 18N/4E 18N/4E 2all, Idaho. derstory. F quired. 2.9 approxima ass I stream the sale as, along v fork Creek.	Primarily helicomiles of main tely .8 miles or n, is located juarea and Jumwith some oth	opter methods, will road will be oper f main road 1.2 m st south of the time abo Creek (a clas
	overstory removal wit small amount of tract Reconstruction and/or of secondary road and sale boundary. Tyee perennial) defines the streams that pass throat	Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6 Pts. E2SW, Pts. SE Pts. NENW  approximately 5 air miles northea h a commercial thinning prescribed or and/or jammer logging systems r improvement work will be accomp d 2 miles of spur road. Lake Fork O Creek (a class II perennial) pass e east sale boundary. Both of the ough the sale area ultimately drain in Pts. W2E2, W2 Pts. NENE, SE Pts. NENE	6 6 8 ast of McC d in the un- will be rec plished on creek, a cla es through ese stream into Lake F	18N/4E 18N/4E 18N/4E 2all, Idaho. derstory. F quired. 2.9 approxima ass I stream the sale as, along v Fork Creek. 16N/4E 16N/4E 16N/4E	Primarily helicomiles of main tely .8 miles or n, is located juarea and Jumwith some oth	opter methods, wi road will be oper f main road 1.2 m st south of the tim abo Creek (a clas er unnamed clas
	overstory removal wit small amount of tract Reconstruction and/or of secondary road and sale boundary. Tyee perennial) defines the streams that pass throat	Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6 Pts. E2SW, Pts. SE Pts. NENW  approximately 5 air miles norther h a commercial thinning prescribed or and/or jammer logging systems r improvement work will be accomp d 2 miles of spur road. Lake Fork O Creek (a class II perennial) pass e east sale boundary. Both of the ough the sale area ultimately drain in Pts. W2E2, W2 Pts. NENE, SE	6 6 8 ast of McC d in the un- will be rec plished on creek, a cla es through ese stream into Lake F	18N/4E 18N/4E 18N/4E 2all, Idaho. derstory. F quired. 2.9 approxima ass I stream the sale as, along v fork Creek.	Primarily helicomiles of main tely .8 miles or n, is located juarea and Jumwith some oth	opter methods, will road will be oper f main road 1.2 m st south of the tim abo Creek (a clas er unnamed clas
	overstory removal wit small amount of tract Reconstruction and/or of secondary road and sale boundary. Tyee perennial) defines the streams that pass through the streams that pass through the sale is located a skidding will be required approximately 18 acreexisting spur road with Creek, a Class II streams and or streams that the streams that pass through the sale is located as skidding will be required approximately 18 acreexisting spur road with the sale is located as skidding will be required approximately 18 acreexisting spur road with the sale is located as skidding will be required approximately 18 acreexisting spur road with the sale is located as skidding will be required as sale is located as skidding will be required as sale is located as skidding will be required as sale is located as skidding will be required as sale is located as skidding will be required as sale is located as skidding will be required as skidding will	Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6 Pts. E2SW, Pts. SE Pts. NENW  approximately 5 air miles northea h a commercial thinning prescribed or and/or jammer logging systems r improvement work will be accomp d 2 miles of spur road. Lake Fork O Creek (a class II perennial) pass e east sale boundary. Both of the ough the sale area ultimately drain in Pts. W2E2, W2 Pts. NENE, SE Pts. NENE	6 6 8 ast of McC d in the universely acts 1 12 13 36 Donnelly, to o overstory and secon y 1 mile o II tributari	18N/4E 18N/4E 18N/4E 18N/4E 2all, Idaho. derstory. Figuired. 2.9 approximal ass I stream the sale as, along victoric Creek. 16N/4E 16N/4E 16N/4E 17N/4E daho. Both removal, dary road victoric finew spuiles to both	Primarily helicological miles of main tely .8 miles of main tely .8 miles of main tely .8 miles of mil	opter methods, will road will be open f main road 1.2 m st south of the time abo Creek (a classer unnamed constructed. Sicconstructed. Sicconstructed.
	overstory removal wit small amount of tracts Reconstruction and/or of secondary road and sale boundary. Tyee perennial) defines the streams that pass throad Sloans  This sale is located a skidding will be required approximately 18 acreexisting spur road with Creek, a Class II streams that pass through the sale area.	Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6 Pts. E2SW, Pts. SE Pts. NENW  approximately 5 air miles norther a commercial thinning prescribed or and/or jammer logging systems r improvement work will be accompted 2 miles of spur road. Lake Fork Coreek (a class II perennial) passes east sale boundary. Both of the bough the sale area ultimately drain in Pts. W2E2, W2 Pts. NENE, SE Pts. NENE Pts. SW, SWSE  pproximately 8.5 air miles east of Eired. Harvest prescriptions include as. Approximately 18 miles of spur II be reconstructed. Approximately eam, and numerous other Class. There are no Class 1 streams in the	6 6 8 ast of McC d in the universe stream into Lake F 1 12 13 36 Connelly, Ice overstory and secon y 1 mile o II tributari he sale are	18N/4E 18N/4E 18N/4E 18N/4E 2all, Idaho. derstory. Figuired. 2.9 approximal ass I stream the sale as, along vertical fork Creek. 16N/4E 16N/4E 16N/4E 17N/4E daho. Both removal, dary road vertical forms spuries to both is.	Primarily helicological miles of main tely .8 miles of main tely .8 miles of main tely .8 miles of mil	opter methods, will road will be oper f main road 1.2 m st south of the time abo Creek (a classer unnamed clas
	overstory removal wit small amount of tract Reconstruction and/or of secondary road and sale boundary. Tyee perennial) defines the streams that pass through the streams that pass through the sale is located a skidding will be required approximately 18 acreexisting spur road with Creek, a Class II streams and or streams that the streams that pass through the sale is located as skidding will be required approximately 18 acreexisting spur road with the sale is located as skidding will be required approximately 18 acreexisting spur road with the sale is located as skidding will be required approximately 18 acreexisting spur road with the sale is located as skidding will be required as sale is located as skidding will be required as sale is located as skidding will be required as sale is located as skidding will be required as sale is located as skidding will be required as sale is located as skidding will be required as skidding will	Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6 Pts. E2SW, Pts. SE Pts. NENW  approximately 5 air miles norther a commercial thinning prescribed or and/or jammer logging systems rimprovement work will be accompted 2 miles of spur road. Lake Fork Coreek (a class II perennial) passe east sale boundary. Both of the bugh the sale area ultimately drain in Pts. W2E2, W2 Pts. NENE, SE Pts. NENE Pts. SW, SWSE  pproximately 8.5 air miles east of Eired. Harvest prescriptions include as. Approximately 18 miles of spur II be reconstructed. Approximately eam, and numerous other Class. There are no Class 1 streams in the Pts. S2S2	6 6 8 ast of McC d in the universe of throughese stream into Lake F 1 12 13 36 Connelly, Ice overstory and secon y 1 mile of the sale are	18N/4E 18N/4E 18N/4E 18N/4E 2all, Idaho. derstory. Figuired. 2.9 approximal ass I stream the sale as, along victoric Creek. 16N/4E 16N/4E 16N/4E 17N/4E daho. Both removal, dary road victoric finew spuries to both as.	Primarily helicological miles of main tely .8 miles of main tely .8 miles of main tely .8 miles of mil	opter methods, will road will be oper f main road 1.2 m st south of the time abo Creek (a class er unnamed class 5,220 M g and tractor/jame in and a clearcu and about 8 miles constructed. Sios
	overstory removal wit small amount of tracts Reconstruction and/or of secondary road and sale boundary. Tyee perennial) defines the streams that pass throad Sloans  This sale is located a skidding will be required approximately 18 acreexisting spur road with Creek, a Class II streams that pass through the sale area.	Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6 Pts. E2SW, Pts. SE Pts. NENW  approximately 5 air miles norther a commercial thinning prescribed or and/or jammer logging systems r improvement work will be accompted 2 miles of spur road. Lake Fork Coreek (a class II perennial) passes east sale boundary. Both of the bough the sale area ultimately drain in Pts. W2E2, W2 Pts. NENE, SE Pts. NENE Pts. SW, SWSE  pproximately 8.5 air miles east of Eired. Harvest prescriptions include as. Approximately 18 miles of spur II be reconstructed. Approximately eam, and numerous other Class. There are no Class 1 streams in the	6 6 8 ast of McC d in the universe stream into Lake F 1 12 13 36 Connelly, Ice overstory and secon y 1 mile o II tributari he sale are	18N/4E 18N/4E 18N/4E 18N/4E 2all, Idaho. derstory. Figuired. 2.9 approximal ass I stream the sale as, along vertical fork Creek. 16N/4E 16N/4E 16N/4E 17N/4E daho. Both removal, dary road vertical forms spuries to both is.	Primarily helicological miles of main tely .8 miles of main tely .8 miles of main tely .8 miles of mil	opter methods, wi road will be oper f main road 1.2 m st south of the tim abo Creek (a class er unnamed class 5,220 M g and tractor/jama in and a clearcu and about 8 miles constructed. Slockennally Creeks
	overstory removal wit small amount of tracts Reconstruction and/or of secondary road and sale boundary. Tyee perennial) defines the streams that pass throad Sloans  This sale is located a skidding will be required approximately 18 acreexisting spur road with Creek, a Class II streams that pass through the sale area.	Pts. S2NE, Pts. L5 Pts. SENW, Pts. L6 Pts. E2SW, Pts. SE Pts. NENW  approximately 5 air miles norther a commercial thinning prescribed or and/or jammer logging systems r improvement work will be accompted 2 miles of spur road. Lake Fork Coreek (a class II perennial) passe east sale boundary. Both of the bugh the sale area ultimately drain in Pts. W2E2, W2 Pts. NENE, SE Pts. NENE Pts. SW, SWSE  pproximately 8.5 air miles east of Eired. Harvest prescriptions include as. Approximately 18 miles of spur II be reconstructed. Approximately eam, and numerous other Class. There are no Class 1 streams in the Pts. S2S2 Pts. SESE	6 6 8 ast of McC d in the universe of throughese stream into Lake F 1 12 13 36 Connelly, Ice overstory and secon y 1 mile of the sale are	18N/4E 18N/4E 18N/4E 18N/4E 2all, Idaho. derstory. Figuired. 2.9 approximal ass I stream the sale as, along victoric Creek. 16N/4E 16N/4E 16N/4E 17N/4E daho. Both removal, dary road victoric finew spuries to both as. 17N/3W 17N/3W	Primarily helicological miles of main tely .8 miles of main tely .8 miles of main tely .8 miles of mil	opter methods, wi road will be oper f main road 1.2 m st south of the tim abo Creek (a class er unnamed class 5,220 M g and tractor/jama in and a clearcu and about 8 miles constructed. Slockennally Creeks

July 1, 2005 - June 30, 2006

### PAYETTE LAKES SUPERVISORY AREA

SALE NO. SALE NAME SUBDIVISION SECTION T & R ACREAGE VOLUME

Approximately 2.7 miles of new spur road will be constructed. Johnson Creek (a Class I perennial) divides the two units of this sale.

Additional small volume sales: 100 760 M

TOTALS: 2,776 23,000 M

July 1, 2005 - June 30, 2006

#### SOUTHWEST SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Hardrock	Pts. E2	1	5N/5E	567	3,890 M
		Pts. NE	10	5N/5E		•
		Pts.	11-12	5N/5E		
	mature timber and road and abandon to 2.5 miles of main h	will follow an "adaptive" presc create regeneration opportun the current route adjacent to F aul abandonment, 3.8 miles of yarding and skyline/jammer	ities in small ope Pine Creek, a deve of main haul cons	nings. The lopment particular truction ar	e sale will re-k package that in	ocate the Pine Creek volves approximately
2	Banks Grade	Pts. E2	36	9N/2E	426	2,520 M
		Pts.	31	9N/2E		
	drainage. The sale for natural regener tractor skidding and	approximately 2 air miles SW will remove a scattered oversitation with a shelterwood / sed line skidding will be required estruction, 0.7 mile reconstru	tory on about a the ed tree harvest. I to harvest this s	ird of the s There are ale. Seco	sale area and p no Class I str ndary road dev	repare the remainder reams involved. Both elopment will include

This sale is located approximately 12 air miles south of Smiths Ferry, Idaho in Boise County. All drainages are Class II or ephemeral tributaries of Howell Creek, a Class I stream and the sale boundary. Howell Creek is tributary to the North Fork of the Payette River. Commercial thin is the basic prescription for the entire sale area. Two alternative systems, shelterwood and group selection, will be encountered as species composition, density (BA), age, and habitat type changes. Silvicultural activities in riparian areas will be modified to retain canopy cover as recommended by the Forest Practice Act. Development will include reconstruction of 1.5 miles of spur road and construction of 1.0 mile of spur road. Skyline and Jammer yarding will be required on the sale area.

34

35

9N/3E

10N/3E

10N/3E

290

4,140 M

Additional small volume sales:		115	450 M
	TOTALS:	1,398	11,000 M

includes 1.4 miles of new construction, 1.0 mile of reconstruction and abandonment of 0.8 mile.

Pts.

Pts. SW

Pts. S2

3

Zimmer Pass

July 1, 2005 - June 30, 2006

### **EASTERN SUPERVISORY AREA**

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Sheridan	Pts.	15	13N/40E	380	1,800 M
		Pts.	16			
		Pts.	21			
		Pts.	22			
		Pts.	23			
	shelterwood with res The sale has a mixtu	approximately 8 air miles new marking in most units and re of Douglas-fir and lodgepole streams within the sale bound	d overstory reme pine and there	oval one u	nit. No develo	opments are required.
2	Reservoir	Pts.	13	13N/40E	535	3,000 M
		Pts.	14	13N/40E		
		Pts.	22	13N/40E		
		Pts.	23	13N/40E		
		Pts.	24	13N/40E		
	shelterwood with res required. The sale h	approximately 9 air miles no serve marking in most units a as a mixture of Douglas-fir and or Class II streams within the s	and overstory r I lodgepole pine	emoval in	two units.	No developments are
3	Antelope Valley	Pts.	11	13N/39E	245	1,200 M
Ū	, and ope valley	Pts.	12	13N/39E	210	1,200 141
		Pts.	17	13N/40E		
		Pts.	18	13N/40E		

The sale is located approximately 5 air miles northeast of Kilgore, Idaho. Harvest prescription will be a shelterwood with reserve marking. The sale has a mixture of Douglas-fir and lodgepole pine and there is heavy Spruce Budworm activity. There are no Class I and one Class II streams within the sale boundary. Developments will include installing culverts.

Additional small volume sales:		100	765 M
	TOTALS:	1,260	6,765 M

### FY-2006 ROAD DEVELOPMENT PLAN

	N	lew Construction	ction Reconstruction				Surfacing	Abandon
	(miles)		(miles)			(miles)	(miles)	
Area	Main	Secondary	Spur	Main	Secondary	Spur		
Priest Lake			11.4		12.9	22.1		
Kootenai Valley			1.2		1.0	2.0	3.0	
Pend Oreille			5.3		6.4	4.7		
Mica			17.0			4.0		
Cataldo		7.9			1.0			
St. Joe		13.4	0.3		15.8		12.1	
Ponderosa			8.2		15.0	26.6		
Clearwater		3.9	7.2			5.9		
Maggie Creek			5.1			1.7		
Craig Mountain			0.6					
Payette Lakes			4.7	8.0	1.2	13.0		
Southwestern	3.8	1.4	5.4		0.7	2.5		3.8
Eastern Idaho					/ <del></del>			
TOTALS	3.8	26.6	66.4	0.8	54.0	82.5	15.1	3.8

### **Estimated Costs**

New	Cons	truction	n

	Main	3.8	miles @	\$ 25,000.00	per mile =		95,000.00
	Secondary	26.6	miles @	\$ 20,350.00	per mile =	\$	541,310.00
	Spur	66.4	miles @	\$ 16,500.00	per mile =	\$	1,095,930.00
Reconstruc	ction						
	Main	0.8	miles @	\$ 10,200.00	per mile =	\$	8,160.00
	Secondary	54.0	miles @	\$ 8,250.00	per mile =	\$	445,500.00
	Spur	82.5	miles @	\$ 6,600.00	per mile =	\$	544,170.00
Surfacing		15.1	miles @	\$ 24,400.00	per mile =	<u>\$</u>	368,440.00
Abandon		3.8	miles @	\$ 4,500.00	per mile =	\$	17,100.00
TOTAL						\$	3,115,610.00

May 1, 2005

Steve Huffaker, Director Idaho Department of Fish & Game 600 S. Walnut P. O. Box 25 Boise, ID 83707

Dear Steve:

Attached for your review is a copy of the Department of Lands Timber Sales Plan for FY-2006.

Field personnel from our two agencies meet regularly to discuss individual proposals in the plan. Please advise me if you have any comments. Thank you.

Sincerely,

WINSTON A WIGGINS Director

WAW/sas

Attachment

May 1, 2005

Karl J. Dreher, Director Idaho Department of Water Resources 1301 N. Orchard Street Boise, ID 83706-2237

Dear Karl:

In accordance with Section 58-404, IC, attached are copies of the Department of Lands Timber Sales Plan for FY-2006 to be distributed to your regional offices.

Please advise whether, from the standpoint of water conservation, you have any objections to the timber being sold as proposed. All work will be completed in accordance with the Idaho Forest Practices Act, and our Memorandum of Understanding dated July 9, 2002. Thank you for your attention to this matter.

Sincerely,

WINSTON A WIGGINS Director

WAW/sas

Attachment

May 1, 2005

Steve Guerber, Director Idaho State Historical Society 1109 Main Street, Suite 250 Boise, ID 83702-5642

Dear Steve:

Attached for your review is a copy of the Department of Lands Timber Sales Plan for FY-2006.

Our timber sales staff has already notified your office of the location of these sales during the public advertisement and review process. Changes from the list of proposed sales sent to your office on June 17, 2003 have been highlighted on the attached supplemental document. Please advise us if any of these location changes will affect any archaeological sites. Thank you.

Sincerely,

WINSTON A WIGGINS Director

WAW/sas

Attachment

Members of Forest Products Industry Prospective Purchasers Other Interested Parties

It is our pleasure to provide you with a listing of timber sales in your area that the State of Idaho may offer at public auction during the period July 1, 2005, to June 30, 2006.

The TIMBER SUPPLY STABILIZATION ACT, Idaho Code, Title 58, Chapter 10, requires that each bidder be a "Qualified Bidder" on all sales offered <u>except</u> the Cut-off Commercial sale on the Clearwater Supervisory Area and the Alderman Return sale on the Ponderosa Supervisory Area. On March 12, 2002, the State Board of Land Commissioners passed a policy suspending the "qualified bidder" requirement on all endowment land timber sales (except cedar pole sales) south of the Salmon River and north of the St. Joe River.

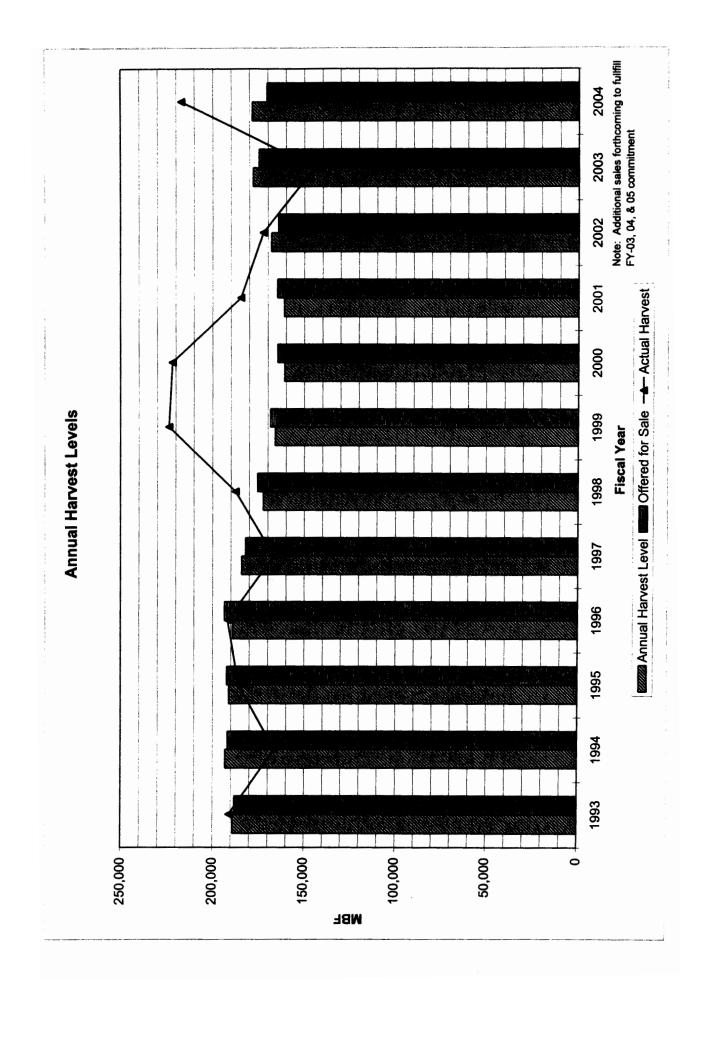
The indicated volumes for the following supervisory areas are approximations and may change upon more detailed examination and sale preparation.

Area	Sawlogs (MBF)	Cedar Poles (Pcs)	Pulp (MBF)	Cedar Products (MBF)
Priest Lake	15,600	2,000		
Kootenai Valley	6,000			
Pend Oreille Lake	11,600	2,000		
Mica	5,000			
Cataldo	9,000			90
St. Joe	41,000			2,190
Ponderosa	22,300	8,500		
Clearwater	30,120	4,400		
Maggie Creek	9,300	3,500	3,000	
Craig Mountain	7,235			
Payette Lakes	23,000			
Southwest	11,000			
Eastern Idaho	6,765			
Totals	197,920	20,400	3,000	2,280

Should you need additional copies of these plans or wish more detailed information on any particular sale, please feel free to contact your nearest Idaho Department of Lands office.

Sincerely,

WINSTON A WIGGINS Director





### Idaho Conservation League

PO Box 844, Boise, ID 83701 208.345.6933 Fax 208.344.0344

Patrick Seymour Idaho Department of Lands 3780 Industrial Avenue S. Coeur d'Alene ID 83815

March 1, 2005

Re: Idaho Conservation League and Selkirk Conservation Alliance comments on the 2006 Timber Sales Plan

Dear Mr. Seymour,

Thank you for the opportunity to comment on the Idaho Department of Lands' year 2006 Timber Sale Plan. The Idaho Conservation League has a long history of involvement with forest management issues. As Idaho's largest statewide conservation organization, we represent members from around the state, many of whom have a deep personal interest in ensuring that timber sale harvests are consistent with protecting our land, water and wildlife from the harmful effects of roads and logging in inappropriate areas. We have attached our comments at the end of this letter.

As you know, our concerns about water quality and impacts to threatened or endangered species have led toward litigation in the past. We view our subsequent discussions with the Idaho Department of Lands as good faith efforts to avoid litigation and find workable solutions. We were hoping to review a Timber Sale Plan in which the Idaho Department of Lands made substantive efforts to address our concerns. We were disappointed to find that several of the timber sales proposed in the 2006 Timber Sale Plan continue to raise concerns about negative impacts to grizzly bear, woodland caribou, and bull trout.

The 2006 Timber Sale Plan continues to fast-track controversial sales and prescriptions. Some of these sales will result in significant habitat modifications that actually kill or injure listed species by significantly impairing essential behavioral patterns. Of particular concern is the plan to harvest mature and old-growth trees in early winter habitat for woodland caribou. Furthermore, road management in the 2006 Timber Sale Plan does not seem to reflect our discussions about ways to increase habitat security for grizzly bears to recommended levels. Finally, plans for logging and road building in bull trout watersheds will exacerbate the current degraded condition of bull trout habitat.

Particularly controversial sales should not proceed as described until long-term solutions for the protection of listed species have been formulated, whether through a Habitat Conservation Plan or improved management techniques. In the interim, the Idaho Department of Lands should have a more than adequate timber base where the locations

Idaho Conservation League and Selkirk Conservation Alliance comments on the Idaho Department of Lands 2006 Timber Sales Plan page 1 of 5

and prescriptions for timber sales do not raise any apparent conflict with threatened or endangered species.

We hope that by informing the Idaho Department of Lands about these specific concerns now, we will have a chance to discuss opportunities for both short and long term resolutions. We hope that the Idaho Department of Lands will proceed only with the non-controversial aspects of the Plan while we continue good-faith efforts to resolve the controversial sales listed below. We believe that if the Idaho Department of Lands decides to proceed with all sales as described, our organization will not be able to continue efforts to find long term solutions and may again have to resort to the legal forum to protect these listed species.

Sincerely,

John Robison

Conservation Associate

John Rober

Mark Sprengel Executive Director

15/

### Idaho Conservation League and Selkirk Conservation Alliance comments on the Idaho Department of Lands 2006 Timber Sales Plan

The following list of timber sales highlights particularly controversial sales that require additional mitigation measures (such as improved road management) or that should be placed on hold until the issues surrounding them have been resolved. We have attempted to identify which sales could benefit from additional mitigation measures and which sales are problematic by nature. For the sales are problematic, Idaho Department of Lands should focus its resources on developing timber sales from less controversial units.

### Phoebe Trap Timber Sale

The Phoebe Trap timber sale is inside a grizzly bear management unit. This sale will reconstruct over 2 miles of road and construct 0.6 miles of new roads. Any gates or barricades erected and managed according to previous standards are not sufficient to provide secure habitat for grizzly bears. This sale, as described, will still result in an increase in the total road density which is a limiting factor for grizzly bears. Furthermore, because previous road closure and enforcement standards have been inadequate at preventing vehicles from breaching gates and berms, these roads cannot be considered to be closed and will have to be considered "open," another limiting factor for grizzly bears

The Phoebe Trap timber sale is also within the caribou recovery zone and will destroy early winter habitat for caribou through its prescription of shelterwood cuts and clearcuts. In addition, the Trapper Creek drainage also contains bull trout. Because there is no way at this time to mitigate for the loss of early winter habitat for caribou, this sale should be placed on hold until caribou and other concerns have been addressed programmatically throughout the Priest Lake State Forest.

### Trapper Point OSR Timber Sale

The Trapper Point OSR timber sale is also located within a grizzly bear management unit. The proposal to reconstruct or improve 3.2 miles of road is problematic under previous road management standards because gates or barricades have not proven to be effective at providing secure habitat. This sale is also adjacent to caribou early winter habitat and the caribou recovery zone and will be removing overstory trees which could affect use of early winter habitat. Furthermore, this sale is in the East Fork of the Trapper Creek drainage, which flows into Trapper Creek and provides habitat for bull trout. Again, we feel that this sale should be placed on hold until these concerns have been addressed programmatically throughout the Priest Lake State Forest.

### Roothaan Timber Sale

The Roothann timber sale is also inside the grizzly bear management unit and will construct 2.7 miles of new road. Again, gates have not proven to be an effective remedy for increasing road densities. While this timber sale is outside of early winter habitat, it will remove trees through shelterwood cuts within the caribou recovery zone. This sale should be redesigned with additional mitigation measures, such as using helicopter logging instead of new road construction, and units in stands needed for caribou survival should be dropped.

### Goose Chopper Timber Sale

The Goose Chopper Timber Sale is part of sale within Two Mouth Creek drainage near the mouth of the creek. Because this drainage contains bull trout, we have concerns about constructing and reconstructing more roads and removing more forest canopy near riparian areas. This sale should either be postponed or redesigned to eliminate road construction and the prescription should be adjusted to address sedimentation and temperature concerns

### Indian Camp Timber Sale

This sale is located in Indian Creek drainage, near mouth of Indian creek. The timber sale plan calls for constructing or reconstructing 3.5 miles of road and removing much canopy with shelterwood cuts. This sale should either be postponed or redesigned to eliminate road construction and the prescription should be adjusted to address sedimentation and temperature concerns.

### Midbugs Over Timber Sale

The Midbugs Over timber sale is located within Middle Fork and North Fork East River Watersheds where we also have concerns about bull trout. Bull trout spawning redds occur in both streams. The Idaho Department of Lands needs to mitigate for the already high road densities and legacy problems from extensive timber harvests before proceeding with this sale.

### Keokee Up Timber Sale

The Keokee Up timber sale is proposed within the Keokee Creek drainage, which flows into Middle Fork East River just upstream of Uleda Creek. This sale entails constructing 2.5 miles of new road, opening 8 miles of main road, and reconstructing or improving 11.5 miles of road. The combined effects of the road work and regeneration harvests will have enormous impacts on vegetation, soil productivity, and sedimentation and result in diminished habitat for bull trout. Given the large amount of road work and soil disturbance involved, the Idaho Department of Lands should postpone this sale until bull trout concerns have been addressed throughout the Priest Lake State Forest.

### Jungle Up Timber Sale

The Jungle Up timber sale is located within the Jungle Creek drainage, which flows into Middle Fork East River. Constructing 0.7 miles of new road and reconstructing or improving 5.5 miles of road will have negative impacts on bull trout. Again, previous road management measures have proven to be ineffective at protecting habitat. This sale also removes more canopy and disturbs additional soil from a heavily logged watershed with numerous legacy effects. The road management and silvicultural prescription for this sale need to be redesigned with adequate protective measures or the sale should be postponed.

### Tar Pole Timber Sale

The Tar Pole timber sale is in the Tarlac Creek drainage in Middle Fork East River watershed which formerly supported bull trout. Constructing 0.5 miles of new road,

reconstructing or improving 7 0 miles of road and opening 2 miles main road is not consistent with preventing further degradation of bull trout habitat downstream. The road management and prescription for this sale needs to be redesigned with adequate protective measures.

### Middle Fly Timber Sale

The Middle Fly timber sale was proposed in the 2005 sale plan but has not been cut yet. We still have significant concerns about the location and prescription of this sale as it will adversely affect bull trout in Middle Fork East River. The forests on the steep sloped surrounding this sale have already been heavily logged and these units provide an important buffer to minimize legacy effects on the Middle Fork of the East River. Given the importance of maintaining this buffer, the Idaho Department of Lands should postpone this sale until bull trout concerns have been addressed throughout the Priest Lake State Forest.

BUREAU OF FOREST MANAGEMENT 3780 Industrial Ave. S. Coeur d'Alene ID 83544 Phone (208) 769-1525 Fax (208) 769-1524



STATE BOARD OF LAND COMMISSIONERS
Dirk Kempthorne, Governor
Ben Ysursa, Secretary of State
Lawrence G. Wasden, Attorney General
Keith L. Johnson, State Controller
Marilyn Howard, Sup't of Public Instruction

March 28, 2005

John Robison Idaho Conservation League PO Box 844 Boise, ID 83701

Dear Mr. Robison.

Thank you for your letter of March 1, 2005 with your comments on the proposed Idaho Department of Lands' 2006 timber sale program. Your comments will be included in the Fiscal Year 2006 Sales Plan presentation to the State Board of Land Commissioners in April.

This past year the Department, from Executive Staff to Area Staff, has met with the Idaho Conservation League, the Selkirk Conservation Alliance and others to discuss mutual concerns. We appreciate your participation in constructive dialogue.

The Idaho Department of Lands is steadfast in our commitment to achieving our mission. The Department will continue to comply with all applicable laws, including the Idaho Forest Practices Act and the Endangered Species Act. Protection of Idaho's land, water quality and wildlife plays an important role in our land management activities. The Department's concern for grizzly bear, woodland caribou and bull trout is evident with the recently created Endangered Species Program and staffing.

Sincerely,

Stephen Smith

Lands Resource Program Manager

The a Smith

Idaho Department of Lands

c: Mark Sprengel

Raedene Farmer Idaho Department of lands 3780 Industrial Avenue South Coeur d'Alene, ID 83815

February 24, 2005

To Whom It May Concern:

We appreciate the opportunity to comment on the Draft Proposed Timber Sales Plan for FY 2006. There are many reasons we do not approve of the proposed timber sales in our state.

The consequence of logging and clear cutting almost 25,000 acres and building nearly 400 miles of roads in the areas to be harvested, is devastation. It is reckless to ignore the reality of giving logging companies the approval to do this work.

Virtually all sixty nine areas have class I and class II streams or lakes or rivers nearby that will suffer the effects of sedimentation from creation and use of logging roads, tractor skidding, and erosion caused in the future by all terrain vehicles. ATV use in these areas will spread noxious weeds that the state spends millions of dollars trying to eradicate. Wildlife habitat will be destroyed or compromised because of fragmentation. Endangered species such as bull trout, steelhead, caribou and grizzly will be negatively impacted by the proposed logging and clear cutting.

Radically logging forests removes shade and as a direct and immediate consequence, twelve inches underground the soil temperature increases by 20 degrees in the heat of the summer. Miles of logging roads act as hot furnaces and wind tunnels through forests, worsening the impact of forest fires. Furthermore, the moisture and nutrients in the soil are lost to logging making reclamation marginal.

The true economic impact of logging what little remains of public lands, is grossly underestimated. Large corporations and bureaucracies emerge as big winners. We lose the beneficial effects of living breathing trees and plant life that create the clean air, water and soil which communities and public health need to survive.

It is time to stop giving away public lands for logging. It is time for a conservation ethic to take over America. Our best wood is exported to Japan and Europe. One half is exported as chips, pulp, or raw logs - along with American jobs. One half the volume in the nation's landfills is reusable but wasted wood fiber. One million housing units per year are torn'down and disposed of in landfills.

Logging is an exercise in political plunder, not in democracy or prudent forest management. Hundreds of millions of dollars in public resources are sold at a fraction of true value to timber corporations as a reward for the millions they have given to Republican party campaigns.

Less than 5% of the once vast forests of this nation remain. In our opinion it is time to save what is left for our children and grandchildren. It is vital that we create a meaningful conservation plan to save precious and rare ecosystems from further waste.

Margo & Dennis Proksa 5192-West Old Hwy 91

pocatello, ID 8320



3780 industrial Ave. South Coeur d'Alene, ID 83815 Phone (208) 769-1525 FAX (208) 769-1524

### **WINSTON WIGGINS - DIRECTOR**

### BOARD OF LAND

DIRK KEMPTHORNE Governor

Ben Ysursa Secretary of State

Lawrence G. Wasder Attorney General

Keith L. Johnson State Controller

Marilyn Howard Supt. of Public Instruction

March 29, 2005

Margo & Dennis Proksa 5192 West Old Hwy 91 Pocatello, ID 8320

### Dear Margo and Dennis Proksa:

Thank you for your letter of February 24, 2005 with your comments on the proposed Idaho Department of Lands' Timber Sales Plan for Fiscal Year 2006. Your comments will be included in the Fiscal Year 2006 Sales Plan presentation to the State Board of Land Commissioners in April.

Your comments on the plan include concern for the true economic impact of logging on public lands. The Mission of the Department of Lands is to manage the Endowment Trust Lands to maximize long-term financial returns to the beneficiary institutions and provide protection to Idaho's natural resources. One of those beneficiary institutions is the Public Schools of Idaho. In 2004, the timber sale revenue was more than 56 million dollars with less than 10 million dollars in expenses. A complete Annual Report for 2004 and other years, is available on our website at www2.state.id.us/lands. All of our timber sales are sold at a public oral auction to the highest qualified bidder to ensure the fair market value is received for the timber.

Your comments also included concern for wildlife habitat and water quality. The Department of Lands works with the Idaho Department of Fish and Game and other agencies to minimize impacts of timber sales on wildlife and fisheries habitat. The Department of Lands also has an Endangered Species Program Manager who works with other State and Federal agencies on issues that pertain to the Federal Endangered Species Act. The State of Idaho has a very strong Forest Practices Act that helps to ensure that roads, timber harvesting, and other forest management activities minimize impacts to water quality. The Forest Practices Act also ensures that the harvested areas are regenerated following harvest.

Sincerely, Low

Tom Fleer

Forest Management Program Manager

KEEP IDAHO GREEN PREVENT WILDFIRE EQUAL OPPORTUNITY EMPLOYER